DATEN	APPLICATION	On eee r	SETERM	TAIAN	ION DECC	`	. 1	Application		locket Nun	inei	
PAICN		ctive Octo			ION RECC) N L	,	106	96	7x7	3_	
CLAIMS AS FILED - PART I (Column 1) (Column 2)						<u> </u>	SMALL TYPE		OR	OTHER THAN OR SMALL ENTITY		
TOTAL CLAIMS		[RATE	FEE	7	RATE	FEE	
FOR		NUMBER FILED		NUMBER EXTRA			BASIC F	EE 385.00	OR	BASIC FEE	770.00	
TOTAL CHARGEABLE CLAIMS		=0\$ aunim		•			XS 9=		OR	X\$18=		
INDEPENDENT (CLAIMS	· · / _ m	ninus 3 =				X43=		OR	X86=		
MULTIPLE DEPENDENT CLAIM PRESENT				<u></u>			+145=		OR	+290=		
* If the difference in column 1 is less than zero, enter "0" in column 2						TOTAL		OR	TOTAL	270		
1/4/2	CLAIMS AS A	MENDE	D - PART (Colum	•	(Column 3)		SMALL	ENTITY	OR	OTHER SMALL		
Total Independent	CLAIMS REMAINING AFTER AMENDMENT		HIGHE NUMB PREVIO PAID F	EST BER USLY	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
Total	-6	Minus	-2		=		XS 9≔	1	ОЯ	X\$18=		
Independent	· .].	Minus	-3	77. 4114	-/		X43≈		OR	X86=		
FIRST PRES	ENTATION OF M	JUNPLE DE	PENDENT	· ·	لـــــــــــــــــــــــــــــــــــــ	ا ا	+145≂		OR	+290=		
~ M	\int_{Ω}				(Caluma 2)		TOTA ADDIT. FEI		OR	TOYAL ADDIT, FEE		
19-11-	(Côlumn 1) CLAIMS	T	(Colum	ST	(Column 3)	1		ADDI-	1		ADDI-	
(REMAINING AFTER THEMOMENT	٠, ٠	PREVIO	USLY	PRESENT -		RATE	TIONAL		RATE	TIONAL	
Total	- //	Minus	-20)	<i>- Q</i>		XS 9=		OR	X\$18-		
Independent	· /_	Minus	-3			П	X43=	1	OR	X86=	\setminus	
FIRST PRESE	ENTATION OF HIU	ALTIPLE DEF	ENUENT	LAIM	<u></u>	!	+145=		OR	+290=	Χ.	
	•				÷	٠.	TOTAL LOOIT FEE		OR	TOTAL ADDIT FEE		
10-9-67	100000000000000000000000000000000000000		(Colum		(Column 3)	l		.,			<u> </u>	
Total Independent	CLAIMS REMAINING AFTER AMENDMENT		HIGHE NUMBI PREVIOL PAID F	ER USLY	PRESENT EXTRA		RATE	ADDI- TIONAL FEE		RATE	ADDI- TIONAL FEE	
Total	٠ ١١	Minus	. 2:0)			X\$ 9=		ОЯ	X\$\8=	·	
Independent	. 1	Minus		3			X43=		OR	×86€		
FIRST PRESE	NTATION OF MU	LTIPLE DEP	'ENDENT	CLAIM		 				1	$\overline{}$	
	mn 1 is less than the	entry in colu	mn 2 write "	0° in cal	uma 3.	L	+145=		OR	+290= /TOTAL	$\overline{}$	
	on trainagrinan ing	· =nirv in collii	ani Z. WISE (J DICOM					OR ,	· / // 11 A1 I	•	